## James N. Siedow Vice Provost for Research and Professor of Biology Duke University

Jim Siedow received his BA from the University of Texas at Austin in 1969 and completed his Ph.D. in plant biochemistry from Indiana University in 1972. He did postdoctoral research at the University of Michigan and Rice University before joining the Duke faculty in 1976. He was a recipient of the Trinity College Distinguished Teaching Award in 1984. He became Vice Provost for Research in January, 2001. Professionally, Dr. Siedow has held numerous positions in the American Society of Plant Biologists, including President. He currently serves as the Chair of the Board of Trustees of the Southeastern Universities Research Association and is a member of the Board of Governors of the Oak Ridge National Laboratory and the Research Triangle Institute. He currently serves as an Associate Editor for the *Journal of Biological* Chemistry and the journal Plant Molecular Biology. He is an elected Fellow of the American Association for the Advancement of Science (2002) and the American Society of Plant Biologists (2007). In other national service, Dr. Siedow spent a year as a Program Director of the Cellular Biochemistry Program at the National Science Foundation in 1998-99 and he currently serves as a member of the Advisory Committee for the Biology Directorate of the National Science Foundation. He also served as a member of the U.S. Department of Commerce Deemed Export Advisory Committee (09/06-11/07) and the NIH Blue Ribbon Panel on Intramural Conflict of Interest Policy (Spring, 2004). Internationally, Dr. Siedow recently held a Distinguished Honorary Professorship in the School of Biology at Capital Normal University in Beijing, China (2008-2010). Dr. Siedow's research is represented by over 120 publications and has involved the study of processes related to plant respiration, in particular characterizing the structural and regulatory features of the unusual cyanide-resistant (alternative) oxidase found in plant mitochondria.